#FIC/TSG/RED-254-70 19 October 1970

MINITED FOR: Chief, Research & Engineering Division, TSG	
Briefing of 7 October 1970	
briefed RED personnel,  briefed RED personnel on Rear Projection and Front  Projection Screen Technology, High Intensity Light Sources, and Color  Control Cell concepts. Following are my observations and recommendations	
duced the subject with a short tutorial discussion on rear projection screen technology. This was certainly a wise judgment on his part due to the diversity of the interests represented by the group; however, it	э⊷ 25X1
also revealed that his (and possibly	25X1 n. t th - is -
J. Front Projection Screen Technology  discussion centered around the material. He referred frequently to an article from the SPMTE Journal of approximately 2 years are. The feasibility of an asymmetric or off-axis projection system stilling this material appears to exist. I recommend that RED further investigate the feasibility of this concept. In the course of this discussion an patent for a stereo display system was alluded to.  obtained the reference information necessary for obtaining this patent.	25X1

**Declass Review by NIMA/DOD** 

25X1

25X1

25X1

25X1 25X1

MA/DOD

Approved For Release 2004/03/26 St. RUP 8B05171A000200020045-7

SECRET
Approved For Release 2004/03/26 : CIA-RDP78B05171A000200020045-7

5X1	SUBJECT: Briefing of 7 October 1970	
	h. High Interestty Microscope Following Might Source	25)
5X1	respected agreement description which indicated that he understood	
	the problem and some of the current technology related to its solution. Unfortunately, he had approached the problem as if a total system design	
\$X1	1540). He was informed of this discrepancy and arrangements have now been made with to provide with our development objectives	25)
5X1	for this system and the specifications of the1540 Light Table.	25) 25)
	5. Color Control Cell. I did not attend this portion of the brief-	
5X1	inductional way that this ground of Deposition	25)
5X1	was not particularly familiar with the personnel who are knowledgeable of color technology. was responsive to this situation and	25)
	has made subsequent avrangements to meet with the color-wise personnel	25>
5X1	this time these arrangements are proceeding satisfactorily.	
		25)
	Special Assistant for/Plans & Applications, RED	

Platri buil ou

Grank - Auresse

1 - BC/HEB/TSC

L = C/488/199

\_ SA/PA/RED